To: Robert Law[rlaw@demaximis.com]
Cc: Willard Potter[otto@demaximis.com]

From: LaPoma, Jennifer

Sent: Mon 9/19/2016 8:00:15 PM

Subject: RE: Proposed Agenda - September 20 R2-CPG Modeling Meeting

082514 EPA response to CPG NBSA model ltr.pdf

Thanks Rob. As a heads up, I anticipate that there will be some reference tomorrow to an August 2014 letter we sent you regarding NBSA modeling. It has been awhile since I've looked at the letter myself so I wanted to send you a copy in advance of tomorrow's meeting.

From: Robert Law [mailto:rlaw@demaximis.com]
Sent: Monday, September 19, 2016 10:16 AM
To: LaPoma, Jennifer <LaPoma.Jennifer@epa.gov>

Cc: Willard Potter <otto@demaximis.com>

Subject: RE: Proposed Agenda - September 20 R2-CPG Modeling Meeting

John C.

Peter I.

Rooni M.

Peter O.

Wen K.

Robert Law, Ph.D. de maximis, inc. rlaw@demaximis.com
Voice: 908-735-9315
Fax: 908-735-2132

Bill P.

Rob L.

>>> "LaPoma, Jennifer" <LaPoma.Jennifer@epa.gov> 9/19/2016 10:07 AM >>>

Ok, Eugenia will be there tomorrow and can provide an update.

Could you let me know the headcount for who will attending on your behalf tomorrow.

From: Robert Law [mailto:rlaw@demaximis.com]
Sent: Wednesday, September 14, 2016 4:55 PM
To: LaPoma, Jennifer <<u>LaPoma.Jennifer@epa.gov</u>>

Cc: Willard Potter <otto@demaximis.com>

Subject: RE: Proposed Agenda - September 20 R2-CPG Modeling Meeting

Jennifer:

Limited work has been accomplished since it is the CPG's understanding that there is Phase 3 Sediment Sampling work planned for later this year which would likely change the current COPC mapping. What is the plan for COPC mapping in the Bay? In June, Eugenia suggested that there might be different/additional COCs for the Bay; when will those be identified by the Region - should we assume after the Bay's BERA and BHHRA. It was also understanding that the Region and TMO were at one time discussing additional CWCM data collection. In addition, CPG has not received any recent tissue data that would be required for the bioaccumulation modeling in the Bay.

Resolution of the outstanding LPRSA HYDRO-SEDTRAN comments would go along way to completing that specific work for the Bay.

What would be helpful is Eugenia updating the CPG modeling team on the schedule and scope of any planned activities and providing any data that has been collected. The CPG is not going to invest a significant effort into CFT and bioaccumulation modeling in the Bay until there is better understanding of the current status of data collection and the Region's plans.

Please let me know if you would like to discuss further.	
Thank you.	

R/

Rob

Robert Law, Ph.D.

de maximis, inc. rlaw@demaximis.com Voice: 908-735-9315

Fax: 908-735-2132

>>> "LaPoma, Jennifer" <<u>LaPoma.Jennifer@epa.gov</u>> 9/14/2016 3:54 PM >>>

Thanks Rob. Can you please also update us on the status of the Newark Bay model. Eugenia will be joining us next week.

From: Robert Law [mailto:rlaw@demaximis.com]
Sent: Thursday, September 08, 2016 1:15 PM
To: LaPoma. Jennifer <LaPoma.Jennifer@epa.gov>

Cc: John Connolly <jconnolly@anchorgea.com>; Peter Israelsson

<pisraelsson@anchorqea.com>; Willard Potter <outo@demaximis.com>; William Hyatt
<william.hyatt@klgates.com>; Rafael Canizares <RCanizares@moffattnichol.com>; Rooni

Mathew < RMathew@moffattnichol.com >

Subject: Proposed Agenda - September 20 R2-CPG Modeling Meeting

Jennifer:

Attached is a proposed agenda for our meeting on September 20 at HDR's offices. As discussed during our June meeting, the CPG will forward early next week a memorandum that identifies a reduced list of potential COCs for calibration for the Region's modeling team to review. As we discussed during the August 24 bioaccumulation modeling meeting, the CPG is requesting the Region's final actions required for approval on the COPC Mapping using Conditional Simulation which we last met on during our April 2016 meeting.

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Thank you.

R/

Rob

Robert Law, Ph.D. de maximis, inc. rlaw@demaximis.com

Voice: 908-735-9315 Fax: 908-735-2132